Hector Yamamoto

Network Engineer

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SUMMARY

Network engineer with 5 years supporting logistics and healthcare networks across 40+ sites, working in Cisco routing and switching, Palo Alto firewalls and SD-WAN. Led the MPLS-to-SD-WAN migration for 28 warehouses with zero unplanned downtime, and cut average incident resolution time from 3 hours to 45 minutes. Comfortable owning both design and 2 a.m. outage calls.

EXPERIENCE

Network Engineer — Hallstead Logistics

Kansas City, MO · Apr 2022 – Present

- Led the migration of 28 warehouse sites from MPLS to SD-WAN (Cisco Meraki), cutting monthly circuit costs by $9,400 with zero unplanned downtime during cutover.
- Redesigned core switching at the main distribution center using VLANs and spanning-tree hardening, ending a recurring broadcast storm that had caused 4 outages in a year.
- Configured and maintained Palo Alto firewall policies across 15 sites, closing 22 overly broad rules found in a security audit.
- Built Python scripts using Netmiko to back up configs on 180 devices nightly and alert on unauthorized changes within 10 minutes.
- On-call lead for network incidents; cut average resolution time from 3 hours to 45 minutes by building a runbook for the 6 most common failures.

Network Technician — Crestview Regional Health Network

Overland Park, KS · Feb 2020 – Mar 2022

- Supported routing and switching for 6 clinics and a 200-bed hospital, maintaining 99.9% uptime on clinical VLANs during a facility expansion.
- Deployed and tuned 60 Cisco access points across 3 buildings, resolving a Wi-Fi dead zone that had generated 30+ help desk tickets a month.
- Documented IP addressing and VLAN schemes for 12 sites in a shared wiki, cutting new-hire ramp time on network layout from 2 weeks to 3 days.

SKILLS

Routing & Switching: Cisco IOS, OSPF, BGP, EIGRP, VLANs, STP, EtherChannel

Security: Palo Alto, Cisco ASA, VPN (IPsec, SSL), 802.1X, firewall policy auditing

WAN & Cloud: SD-WAN (Meraki, Viptela), MPLS, AWS VPC, Azure VNet

Tools: Wireshark, SolarWinds, Python (Netmiko), PRTG, Nmap

CERTIFICATIONS

Cisco CCNP Enterprise, 2023

CompTIA Network+, 2020

EDUCATION

B.S. Information Technology, University of Missouri–Kansas City, 2019

Fictional example by FindAJobAI: the person, employers and numbers are invented.